

EPA Official Record

Notes ID: 51F209B530C191D88525786900542F5B

From: Dave Dickerson/R1/USEPA/US

To: "Dragos, Paul M" <dragosp@BATTELLE.ORG>

Copy To: "Dahlen, Deirdre T" <DahlenD@BATTELLE.ORG>; "US Army Corps of Engineers (robert.a.leitch@usace.army.mil)" <robert.a.leitch@usace.army.mil>

Delivered Date: 01/06/2010 01:53 PM EDT

Subject: RE: CAD cell monitoring posters

Paul - the good news is that I was able (on the 2nd try) to open the file on the file exchange. It appears the trick is to have powerpoint opened and in use on one's computer prior to opening the file exchange file. The bad news is that the nav charts are still obscured by the vectors.

I'm thinking maybe for this poster the best approach would be to have Battelle perform the final edits and produce the hard copy rather than EPA. The final edits I had in mind are:

1. expand the poster title to say something like: "Tidal Currents Were Measured to Predict Location of any Turbidity Plume"
2. Label the CAD cell
3. Insert a text box clarifying that longer vector arrows equals faster currents and
4. enlarge the font size on the titles of each "box" (i.e., high slack, max ebb).

Let me know if this works for everyone.

Thanks - Dave

▼ "Dragos, Paul M" <dragosp@BATTELLE.ORG>

"Dragos, Paul M" <dragosp@BATTELLE.ORG>	
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01/06/2010 09:00 AM	To	Dave Dickerson/R1/USEPA/US@EPA
	cc	"US Army Corps of Engineers (robert.a.leitch@usace.army.mil)" <robert.a.leitch@usace.army.mil>, "Dahlen, Deirdre T" <DahlenD@BATTELLE.ORG>
	Subject	RE: CAD cell monitoring posters

Dave:

I have just uploaded a new version of the tidal current PowerPoint to our file exchange server. You should get an automated email shortly. Our Graphics Dept saved this version as a PowerPoint 2003 which will hopefully take care of the previous problem with the background rendering. We have also created more bold current arrows as you requested.

Apparently the file exchange server gave you and Deirdre some trouble last week but hopefully it is working now. The PPT file is just too big to send any other way.

Let me know if there is anything else you need us to do.

Paul

-----Original Message-----

From: dickerson.dave@epamail.epa.gov [mailto:dickerson.dave@epamail.epa.gov]
Sent: Tuesday, January 05, 2010 9:45 AM
To: Dragos, Paul M
Subject: RE: CAD cell monitoring posters

Paul - we use PPoint 2003. If thats a problem let me know; not sure I can do anything about it but one never knows.

Thanks for all your help with this - Dave

"Dragos, Paul M"
<dragosp@battell
e.org> To
Dave Dickerson/R1/USEPA/US@EPA
01/05/2010 09:37 cc
AM
Subject
RE: CAD cell monitoring posters

Dave:

Graphics here has asked me what version of PowerPoint you're running. They want to save it in that version so as to hopefully eliminate the problem rendering the nav chart image.

We'll make the vectors more bold and get you an update later today.

Paul

-----Original Message-----

From: dickerson.dave@epamail.epa.gov
[mailto:dickerson.dave@epamail.epa.gov]
Sent: Monday, January 04, 2010 5:00 PM
To: Dragos, Paul M
Subject: RE: CAD cell monitoring posters

Paul - these look great. I agree the simple nav chart is the way to go. However the vector arrows on the simple version don't show up as well as on the full nav chart version (at first glance I thought they were missing). If we could have the vectors show up on the simple version the way they currently do on the full version we'd be all set.

Thanks - Dave

"Dragos, Paul M"
<dragosp@battell
e.org> To
Dave Dickerson/R1/USEPA/US@EPA
01/04/2010 04:18 cc
PM
Subject
RE: CAD cell monitoring posters

Attached are two versions of the tidal current poster. If the PDFs render OK, then you should see both the foreground vectors and background nav charts in each. The first PDF has the full Nav Chart background (the poster needs some cleaning up but it will give you the idea). We thought that it might be too busy so we had the graphics dept create a simplified version of the nav chart background which you can see in the other 'simple' PDF.

Paul

-----Original Message-----

From: dickerson.dave@epamail.epa.gov
[mailto:dickerson.dave@epamail.epa.gov]
Sent: Monday, January 04, 2010 3:49 PM
To: Dragos, Paul M
Subject: RE: CAD cell monitoring posters

right , with NO background showing (although I believe its the simplified nav chart that's there if you "pull" back the vector layer)

Dave

"Dragos, Paul M"
<dragosp@BATTELL
E.ORG> To
Dave Dickerson/R1/USEPA/US@EPA
01/04/2010 03:42 cc
PM
Subject
RE: CAD cell monitoring posters

Oh, so you have a version where only the velocity vectors were visible in each of 8 images. With NO background? I see if I can send you an improved version of that one, where our simplified nav chart is visible as background. We'll also send the version with the full nav chart and you can use the version you like.

Paul

-----Original Message-----

From: dickerson.dave@epamail.epa.gov

[mailto:dickerson.dave@epamail.epa.gov]
Sent: Monday, January 04, 2010 3:36 PM
To: Dragos, Paul M
Subject: RE: CAD cell monitoring posters

thanks Paul. Turns out the nav chart IS on the version I have but its
"hidden" or overlaid by the current velocities...in case that helps.
But I'll look forward to the new version and see if its as you say too
busy.

Dave

"Dragos, Paul M"
<dragosp@BATTELLE.ORG> To
Dave Dickerson/R1/USEPA/US@EPA
01/04/2010 03:29 cc
PM "Dahlen, Deirdre T"
<DahlenD@BATTELLE.ORG>, "Leitch,
Robert A NAE"
<Robert.A.Leitch@usace.army.mil>
Subject
RE: CAD cell monitoring posters

Dave:

Hope your holidays were enjoyable. I was out all last week so this is
my first chance to get back to you.

We can put the nav chart background into the individual figures in the
tidal current poster. We had it that way in an earlier version but we
thought it was a little too busy. But you can decide. We'll work it up
using the earlier version and send it out sometime tomorrow.

Regards,

Paul

Paul Dragos
Senior Research Scientist
Office 781.952.5357 Fax 614.458.6880
dragosp@battelle.org

Battelle 397 Washington St. Duxbury, MA 02332

-----Original Message-----

From: dickerson.dave@epamail.epa.gov
[mailto:dickerson.dave@epamail.epa.gov]
Sent: Tuesday, December 29, 2009 9:52 AM
To: Dragos, Paul M
Cc: Dahlen, Deirdre T; Leitch, Robert A NAE
Subject: Re: CAD cell monitoring posters

Paul/Deirdre - one question on the tidal current poster: would it be possible to add the navigational chart background on the 8 "boxes" on the poster as was done in the report? I suspect the general public will be confused without having the chart as a reference. If for some reason its not possible just let me know and I'll add something by hand in power point. Thanks - Dave

"Dragos, Paul M"
<dragosp@battelle.org> To
Dave Dickerson/R1/USEPA/US@EPA
12/23/2009 02:51 cc
PM "Leitch, Robert A NAE"
<Robert.A.Leitch@usace.army.mil>,
"Dahlen, Deirdre T"
<DahlenD@battelle.org>
Subject
CAD cell monitoring posters

Dave:

I have uploaded 3 draft posters in PowerPoint format to our file exchange server. You should receive an automated e-mail shortly with instructions for downloading.
The first presents the velocity data, the second the methods, and the

third the turbidity results for May 27. I have worked with our graphics department to put together the posters and they have been reviewed internally. Now we need your input. Please let me know if you think we have gone down the right path and send me your comments, markups, whatever.

I will be out next week but we will get them finished right after I get back.

Thanks and Merry Christmas,

Paul

Paul Dragos
Senior Research Scientist
Office 781.952.5357 Fax 614.458.6880
dragosp@battelle.org

Battelle 397 Washington St. Duxbury, MA 02332 (Embedded image moved to file: pic24169.jpg)LINE

[attachment "tidal_currents_poster_full_nav_chart.pdf" deleted by Dave Dickerson/R1/USEPA/US] [attachment "tidal_currents_poster_simple_nav_chart.pdf" deleted by Dave Dickerson/R1/USEPA/US]